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Technology Center 2600
Docket No. 285.0081 0102

PATENT
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Ty J. CASWELL et al. /)

Group Art Unit: 2732

Serial No.: 09/400,607 /)

Examiner: D. Ton

Filed: 20 September 1999 /)

For: COMPUTER-BASED MULTIFUNCTION PERSONAL COMMUNICATION
SYSTEM WITH CALLER ID /

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AMENDMENT AND RESPONSE

Commissioner for Patents
Washington D.C. 20231

Dear Sir:

In response to the Office Action mailed August 28, 2000, please amend the above-identified application as follows:

In the Claims

Please amend claims 7-19 as follows. All the pending claims are provided herein for the convenience with the amended claims so marked.

7. (Once Amended) A method for controlling access to a telephone personal communications system, comprising [the steps of]:

preprogramming a memory device with access parameters;

detecting a phone call;

receiving caller identification information without answering the phone

call;

decoding caller identification information;

comparing caller identification information with access parameters to determine whether access is authorized;